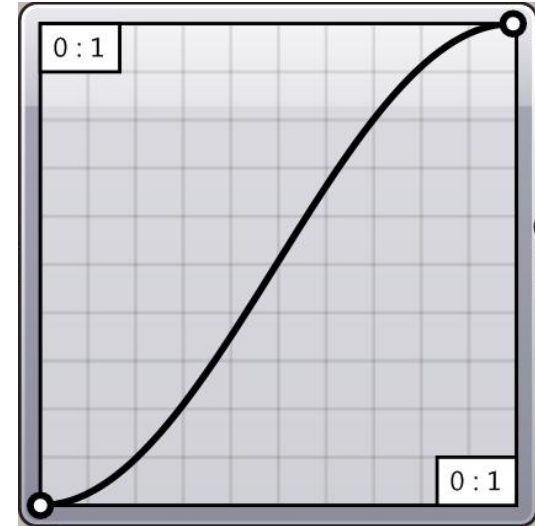
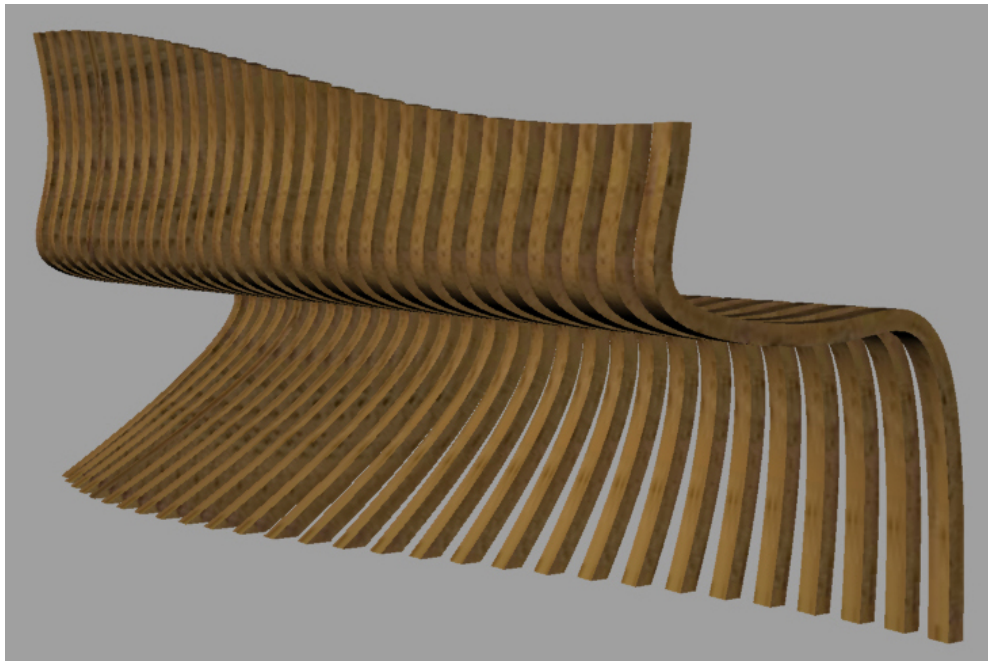
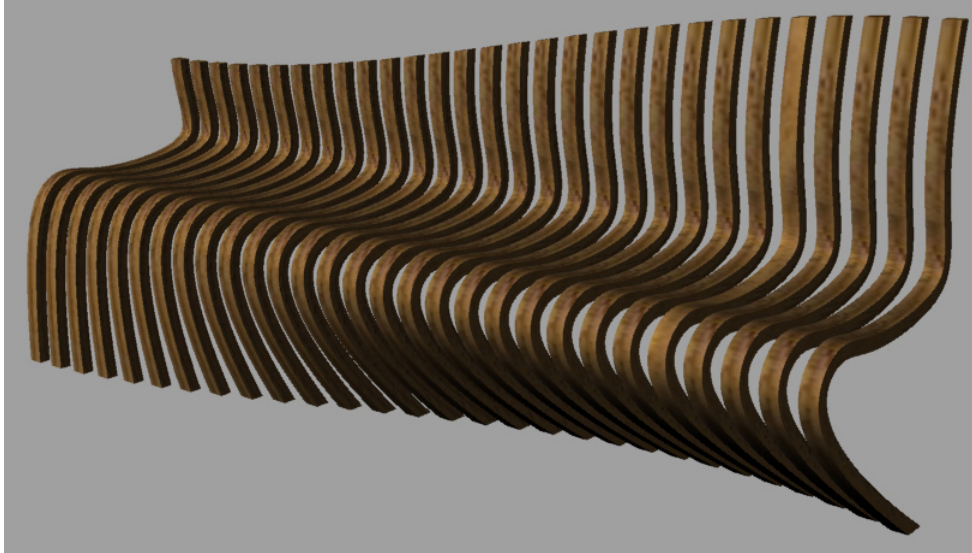


PARAMETRIC SEATING

sarah berger

BASE CURVATURE PARAMETER



OPTION 1

of Ribs = 30

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

Line 3_(X,6,14)

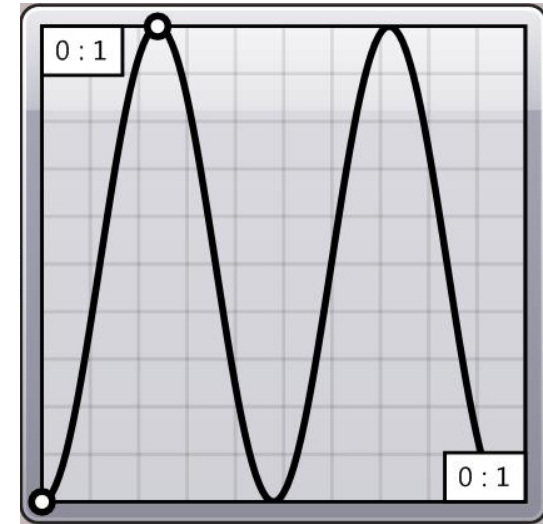
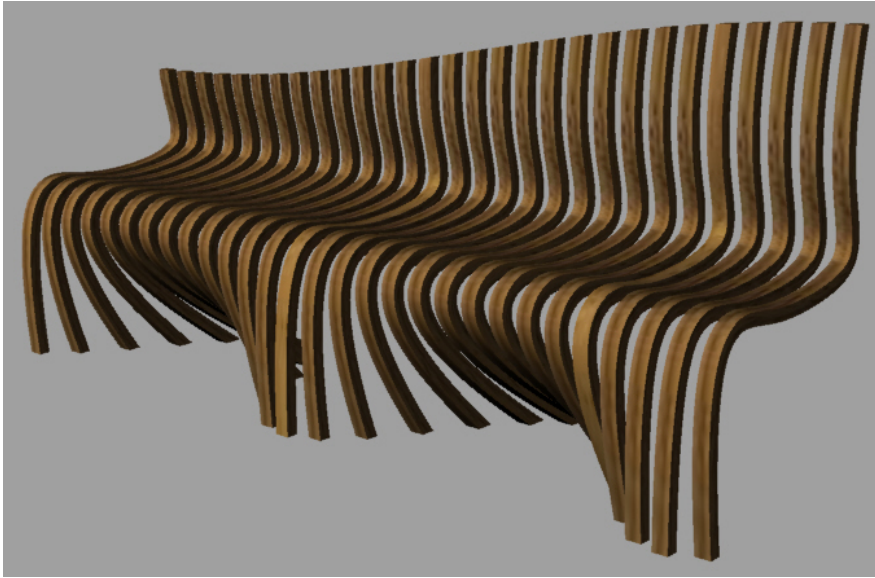
Line 4_(X,X,15)

Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)

BASE CURVATURE PARAMETER



OPTION 2

of Ribs = 30

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

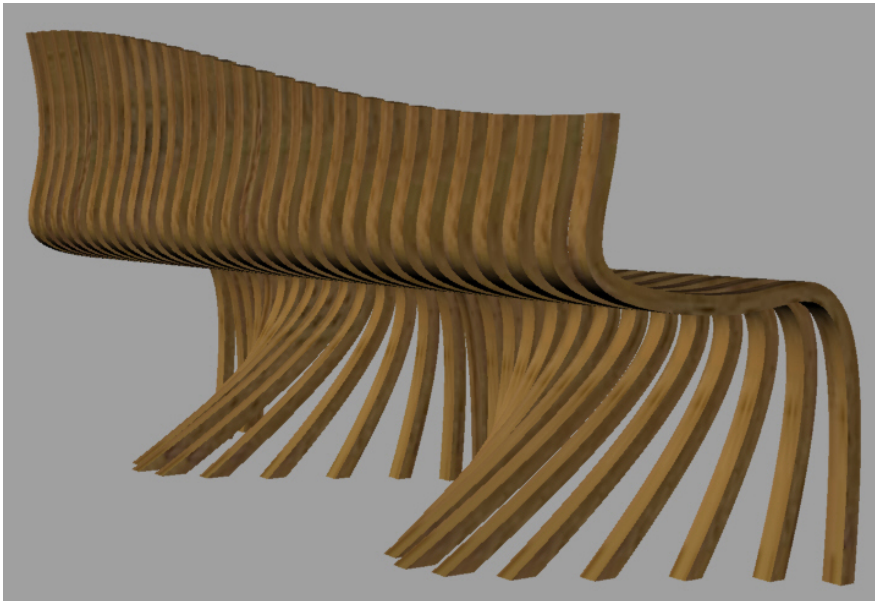
Line 3_(X,6,14)

Line 4_(X,X,15)

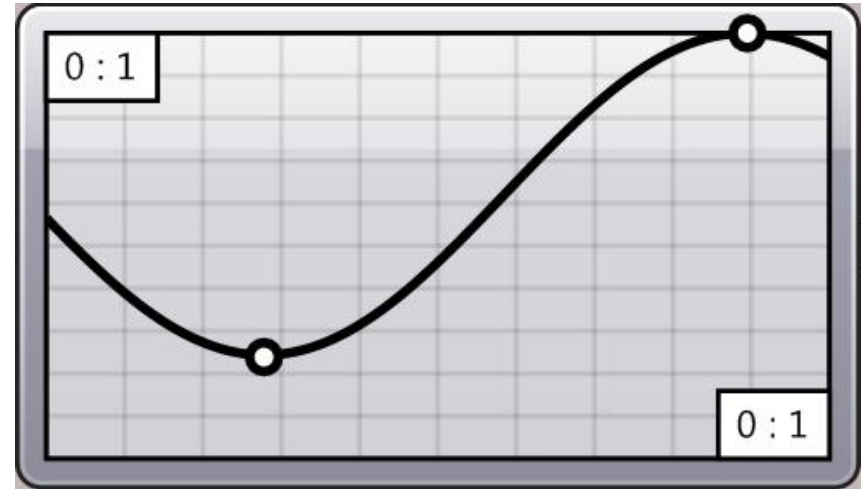
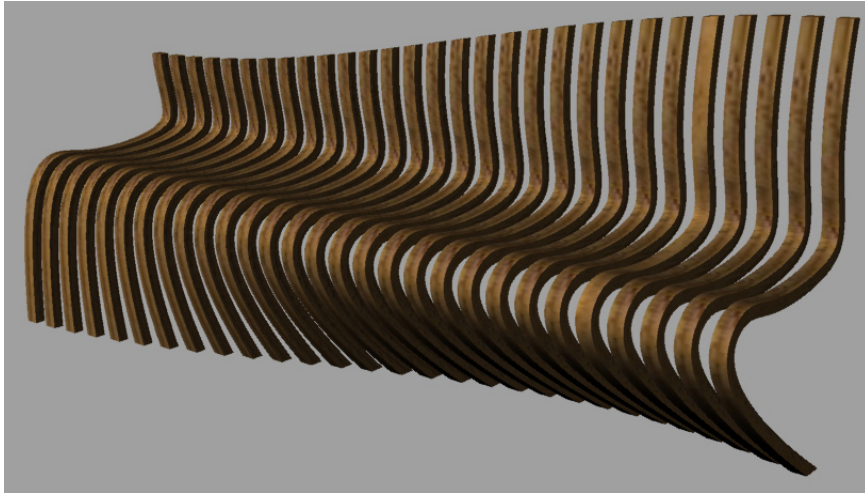
Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)



BACK CURVATURE PARAMETER



OPTION 1

of Ribs = 30

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

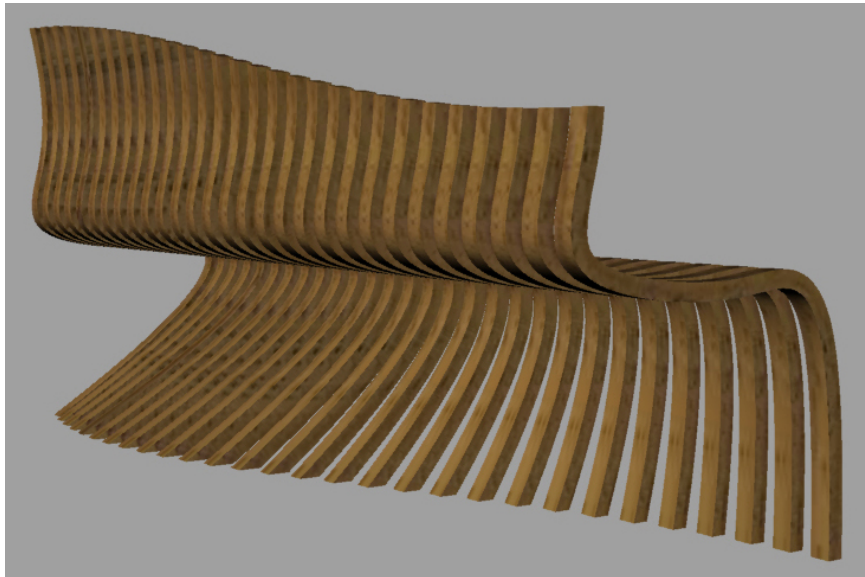
Line 3_(X,6,14)

Line 4_(X,X,15)

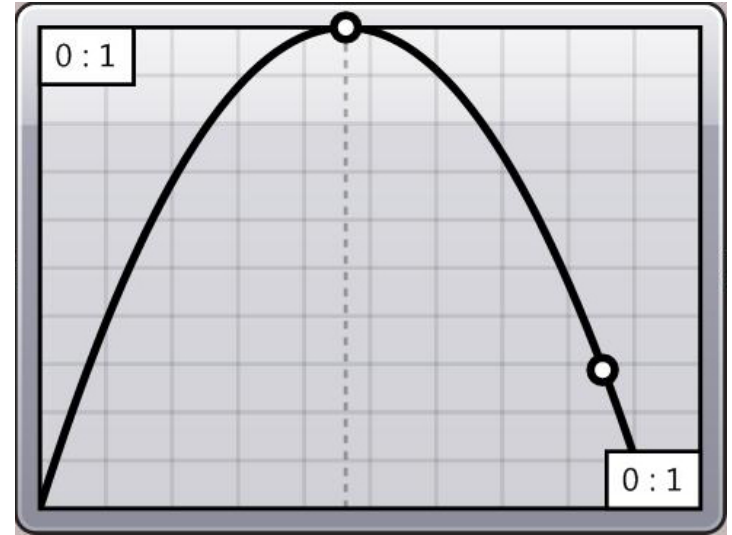
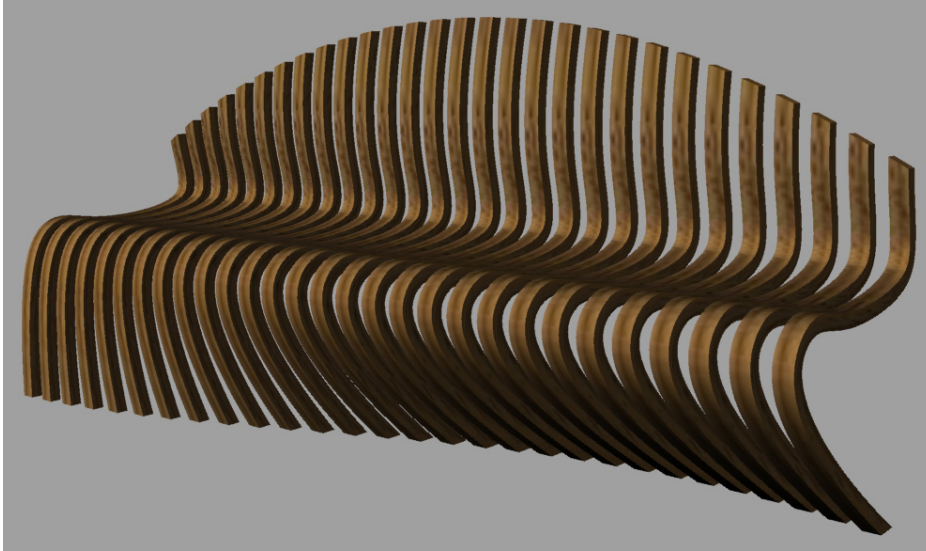
Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)



BACK CURVATURE PARAMETER



OPTION 1

of Ribs = 30

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

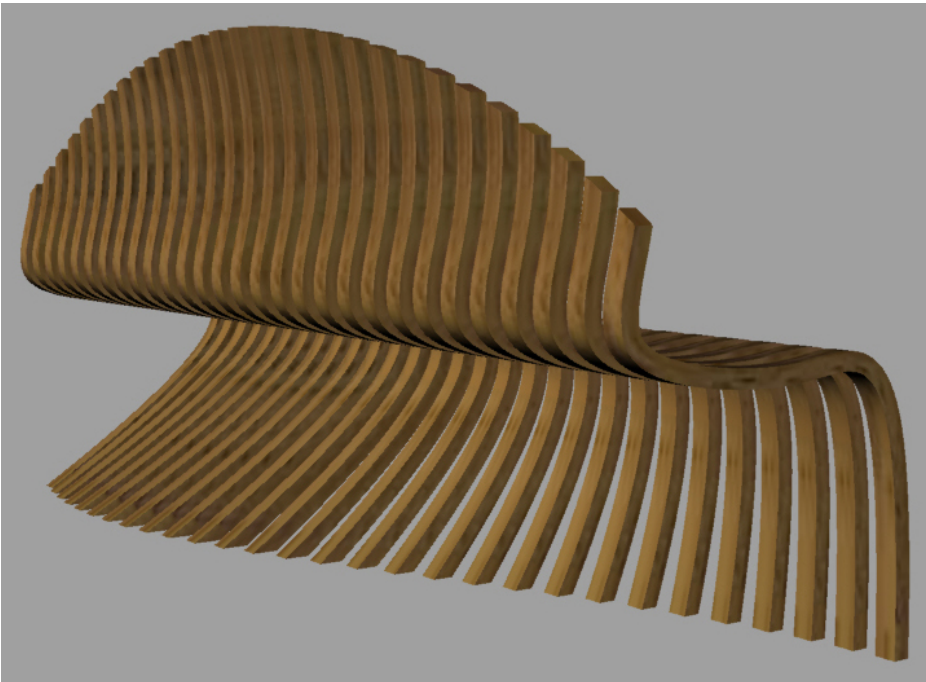
Line 3_(X,6,14)

Line 4_(X,X,15)

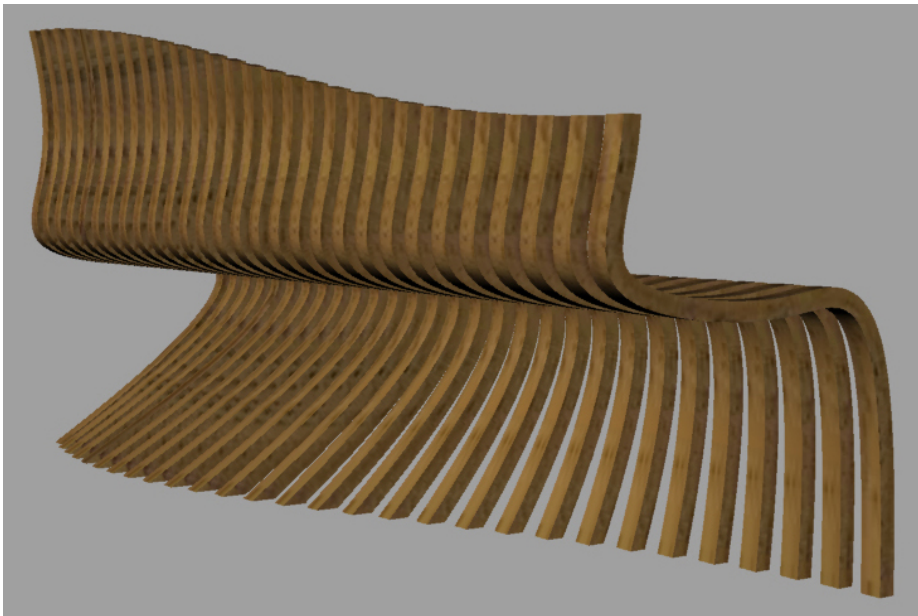
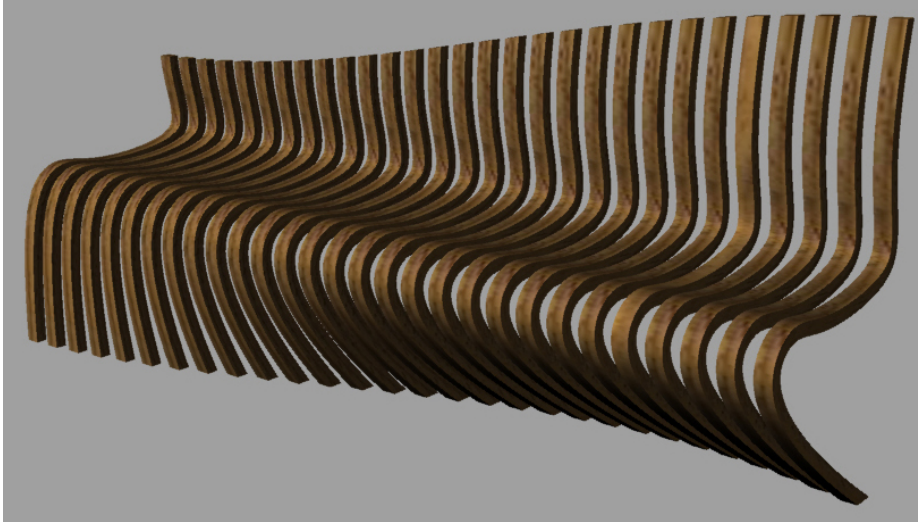
Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)



RIB CURVATURE PARAMETER



OPTION 1

of Ribs = 30

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

Line 3_(X,6,14)

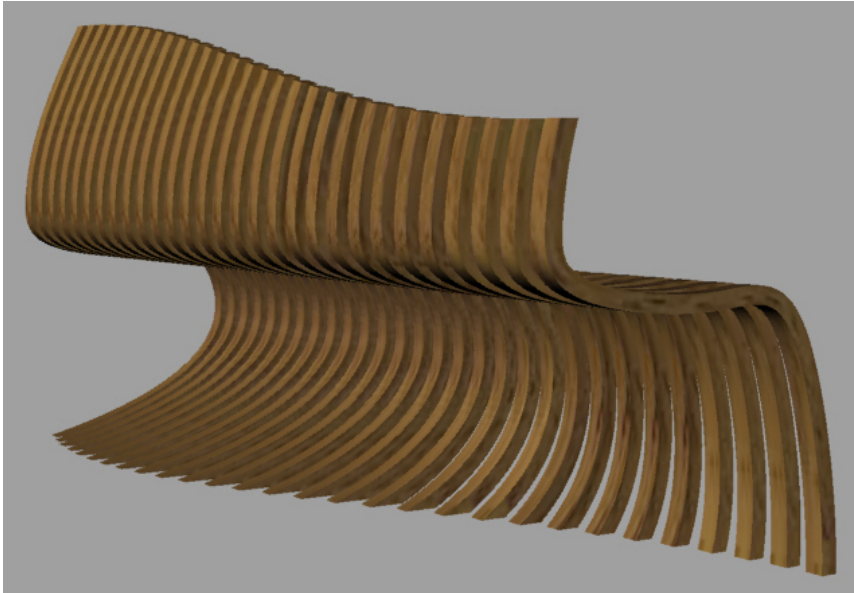
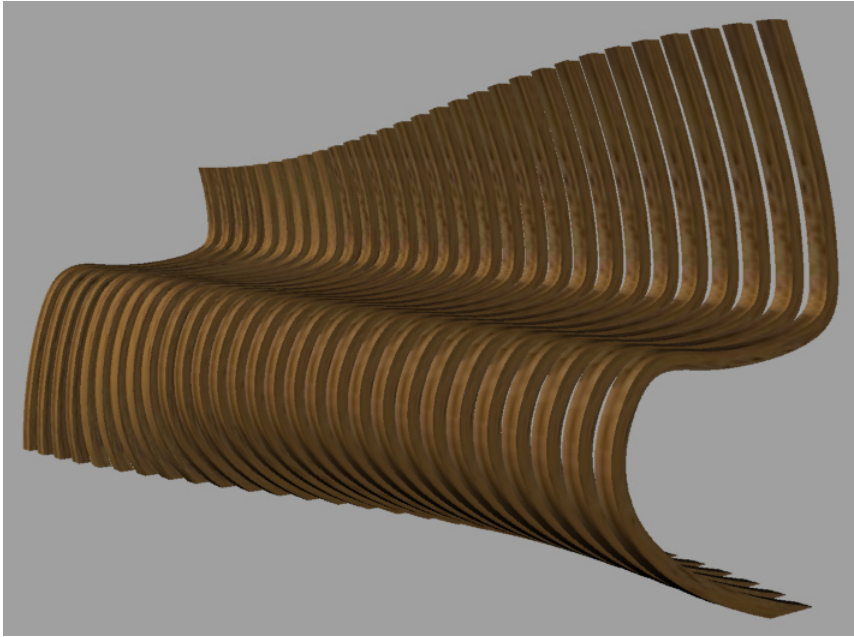
Line 4_(X,X,15)

Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)

RIB CURVATURE PARAMETER



OPTION 2

of Ribs = 30

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,5)

Line 2_(X,2,16)

Line 3_(X,6,14)

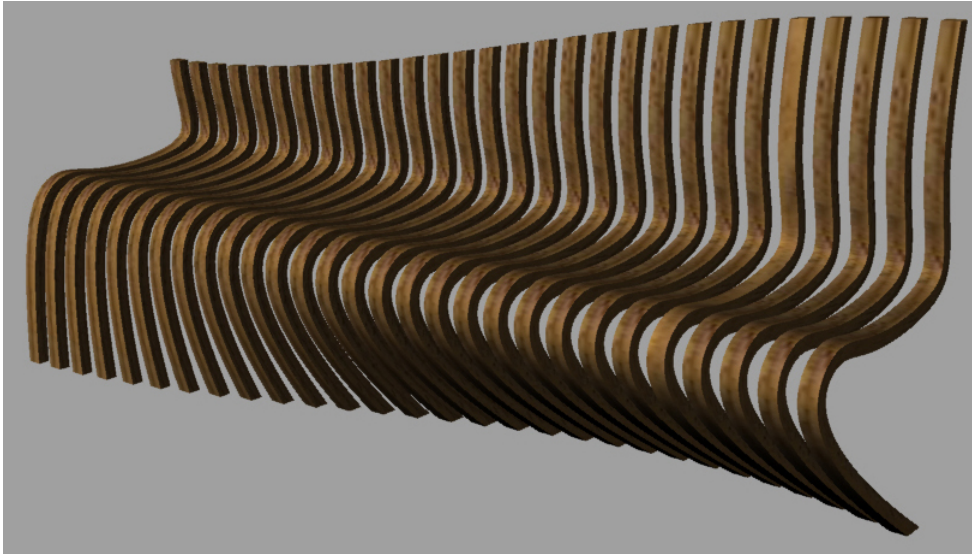
Line 4_(X,X,15)

Line 5_(X,17,19)

Line 6_(X,12,15)

Line 7_(X,13,30)

RIB DENSITY PARAMETER



OPTION 1

of Ribs = 29

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

Line 3_(X,6,14)

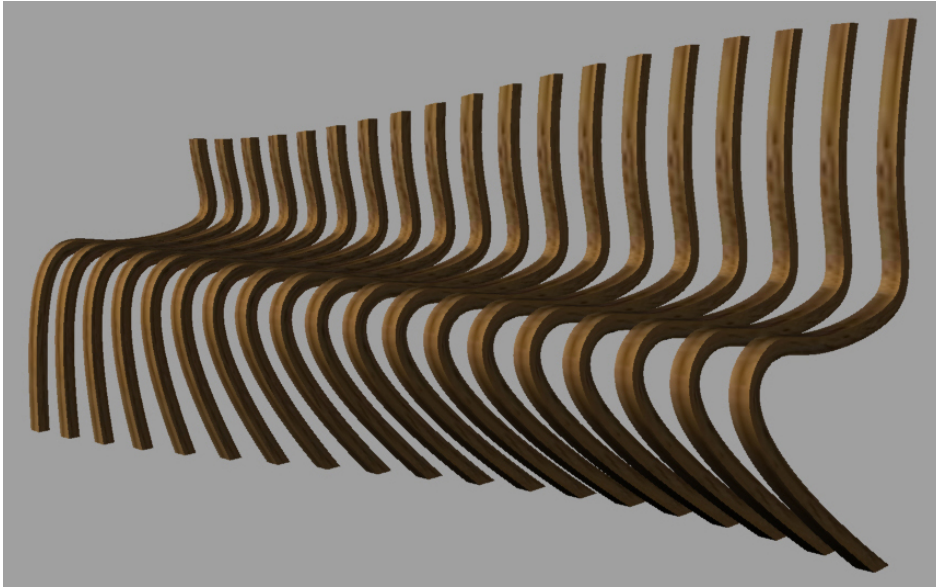
Line 4_(X,X,15)

Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)

RIB DENSITY PARAMETER



OPTION 2

of Ribs = 19

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

Line 3_(X,6,14)

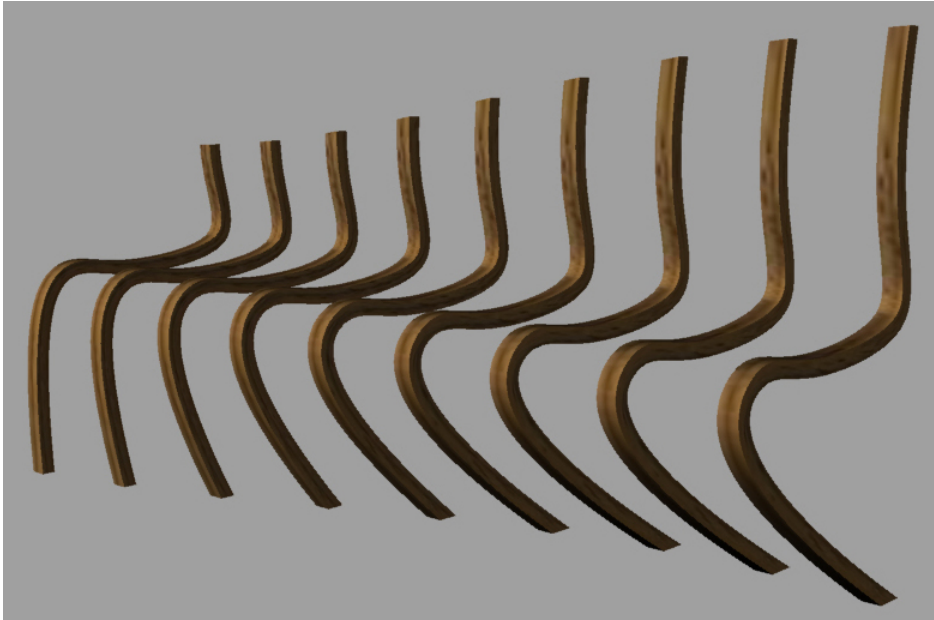
Line 4_(X,X,15)

Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)

RIB DENSITY PARAMETER



OPTION 3

of Ribs = 9

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

Line 3_(X,6,14)

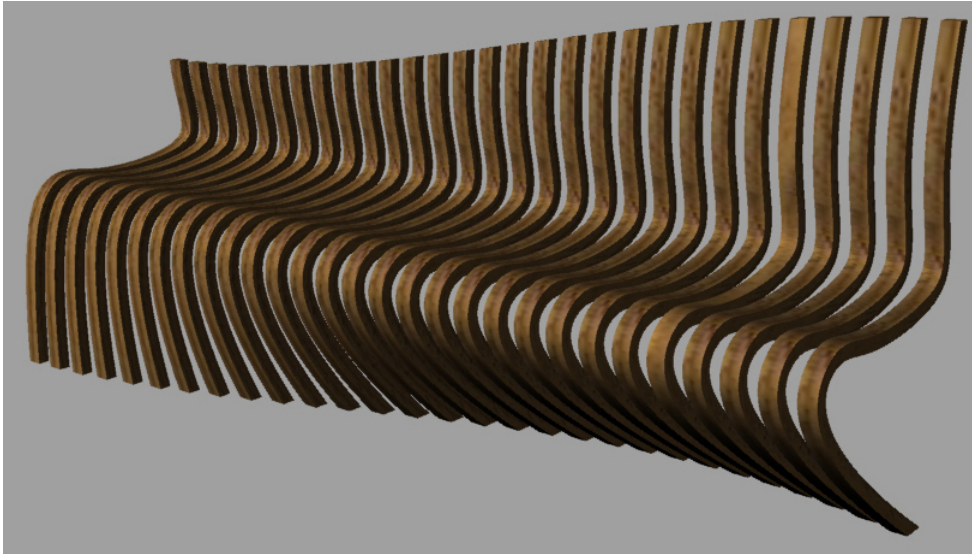
Line 4_(X,X,15)

Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)

RIB DIMENSION PARAMETER



OPTION 1

of Ribs = 30

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 1.2

Rib Depth = 1.2

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

Line 3_(X,6,14)

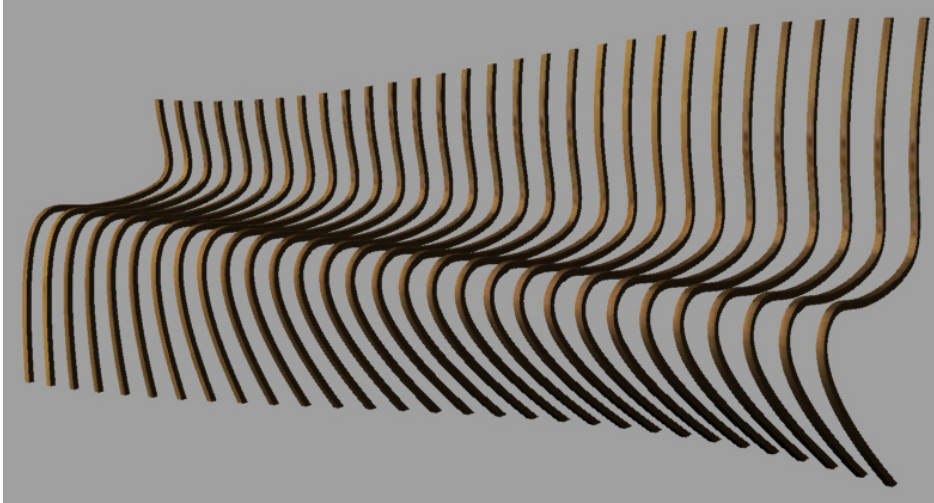
Line 4_(X,X,15)

Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)

RIB DIMENSION PARAMETER



OPTION 2

of Ribs = 30

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 0.5

Rib Depth = 0.5

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

Line 3_(X,6,14)

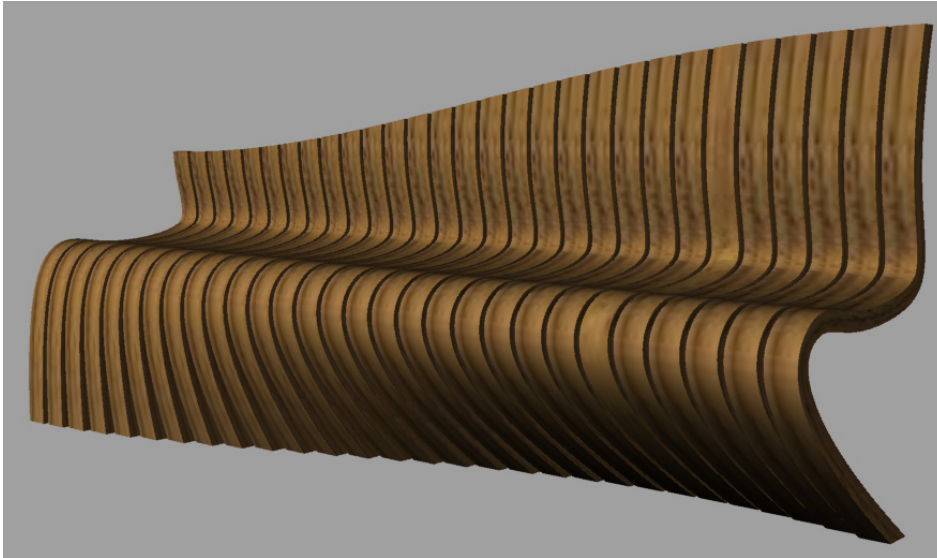
Line 4_(X,X,15)

Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)

RIB DIMENSION PARAMETER



OPTION 3

of Ribs = 30

Base Curve Amplitude = 17

Back Curve Amplitude = 11

Rib Width = 2.0

Rib Depth = 2.0

Rib Points =

Line 1_(X,0,11)

Line 2_(X,2,16)

Line 3_(X,6,14)

Line 4_(X,X,15)

Line 5_(X,17,19)

Line 6_(X,15,25)

Line 7_(X,17,33)